INTERNATIONAL SEARCH REPORT

stional Application No

A. CLASS	SIFICATION OF SUBJECT MATTER		7 4020047 001373
ÎPC 7	C23F11/16		
According	to International Patent Classification (IPC) or to both national class	edification and IPC	
B. FIELDS	SSEARCHED		
Minimum d	documentation searched (classification system followed by classification contains the contains of the	fication symbols)	
	ation searched other than minimum documentation to the extent ti		
Electronic	data base consulted during the International search (name of data	a base and, where practical, s	earch terms used)
EPO-In	nternal, WPI Data, PAJ, COMPENDEX	٠.	
C. DOCUM	IENTS CONSIDERED TO BE RELEVANT		
Calegory °	Citation of document, with indication, where appropriate, of the	e relevant nassages	Delevent to also the
		Fleievani passages .	Relevant to claim No.
Y	GB 1 130 540 A (GODDARD & SONS 16 October 1968 (1968-10-16) cited in the application claims 1-10	LTD J)	1-4,9-20
Y	HAN S M ET AL: "FORMATION OF A MONOLAYER ON GE(111)" JOURNAL OF THE AMERICAN CHEMICA XX, XX, vol. 123, 2001, pages 2422-2425 XP001193899 WASHINGTON,US ISSN: 0002-7863 cited in the application *abstract* page 2423, left-hand column, pa 1,2	AL SOCIETY,	1-4,9-20
	ner documents are listed in the continuation of box C.	X Patent family mem	nbers are listed in annex.
Special cat	legories of cited documents :		
CONSIDE	nt defining the general state of the art which is not ered to be of particular relevance locument but published on or after the international	cited to understand the invention	ed after the International filing date tin conflict with the application but e principle or theory underlying the
L' document which is citation	nt which may throw doubts on priority claim(s) or s ciled to establish the publication date of another or other special reason (as specified) nt referring to an oral disclosure, use, exhibition or	involve an inventive start of particular recannot be considered.	relevance; the claimed invention novel or cannot be considered to ep when the document is taken alone relevance; the claimed invention to involve an inventive step when the
Other III	neans nt published prior to the international filing date but an the priority date claimed	ments, such combinati in the art.	i with one or more other such docu- ion being obvious to a person skilled
	ctual completion of the international search	*&" document member of the	e same patent family temational search report
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lame and ma	alling address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL ~ 2280 HV Rijswijk	Authorized officer	
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INTERNATIONAL SEARCH REPORT

ational Application No GB2004/001373

	Lation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Calegory °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	GB 2 255 348 A (METALEUROP RECH) 4 November 1992 (1992-11-04) cited in the application claims 1-8	1-4,9-20
A	WO 02/095082 A (JOHNS PETER GAMON) 28 November 2002 (2002-11-28) cited in the application claims 1,19-22	1-4,9-20
A	US 3 503 883 A (COX BERNARD CARLTON ET AL) 31 March 1970 (1970-03-31) claim 1	1-4
4	GB 1 070 384 A (GODDARD & SONS LTD J) 1 June 1967 (1967-06-01) claim 1	1-4
4	US 3 398 003 A (CARPENTER JAMES H ET AL) 20 August 1968 (1968-08-20) cited in the application claim 1	1-4
1	EP 1 130 124 A (NIPPON GERMANIUM LAB CO LTD) 5 September 2001 (2001-09-05)	
	EP 0 729 398 A (JOHNS PETER GAMON) 4 September 1996 (1996-09-04) cited in the application	
;		

INTERNATIONAL SEARCH REPORT

ational Application No
. . . /GB2004/001373

				/GB	/GB2004/001373	
	itent document In search report	_	Publication date		Patent family member(s)	Publication date
GB	1130540	Α	16-10-1968	CH DE NL	467875 A 1621459 A1 6702308 A	31-01-1969 22-07-1971 21-08-1967
GB	2255348		 04-11-1992	 FR	2675817 A1	30-10-1992
		•	0. 11 1001	BE	1006333 A3	26-07-1994
				DE	4213897 A1	05-11-1992
				IT	1259562 B	20-03-1996
WO	02095082	Α	28-11-2002	WO	02095082 A2	28-11-2002
US	3503883	A	31-03-1970	GB	1070384 A	01-06-1967
				DE 	1243808 B	06-07-1967
GB	1070384	Α	01-06-1967	DE	1243808 B	06-07-1967
			····	US 	3503883 A	31-03-1970
US 	3398003 	A	20-08-1968	NONE		
ΕP	1130124	Α	05-09-2001	JP	3025245 B2	27-03-2000
				JP	2000144283 A	26-05-2000
				AU AU	759340 B2	10-04-2003
				CA	4393499 A 2347686 A1	22-05-2000
		•		EP	1130124 A1	11-05-2000 05-09-2001
				ŪS	6506267 B1	14-01-2003
		•		CN	1306584 T	01-08-2001
				WO	0026423 A1	11-05-2000
EP (0729398	Α	04-09-1996	GB	2283933 A	24-05-1995
				AU	682734 B2	16-10-1997
				AU De	1032095 A	06-06-1995
				DE	69408689 D1 69408689 T2	02-04-1998
				DK	729398 T3	18-06-1998 23-12-2002
				ΕP	0729398 A1	04-09-1996
				FI	962115 A	17-05-1996
				LV	11599 A	20-12-1996
				RU	2124973 C1	20-01-1999
				AT	163382 T	15-03-1998
			•	CA ES	2176919 A1	26-05-1995
				MO	2112633 T3 9513900 A1	01-04-1998
				GB	2283934 A , B	26-05-1995 24-05-1995
				ĹV	11599 B	20-06-1997